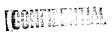
## 'CONFIDENTIAL

Project No. S-1776
SURVEY OF THE ECCHOMY OF THE DOMINICAN REPUBLIC

18 January 1966





### Survey of the Economy of the Dominican Republic

The Dominican economy, which has never provided more than a subsistence level of living for most of the population, has generally foundered since about 1953. In 1964, the per capita gross national product was 25 percent below the average for Latin America, and was only at about the level of 1957. The failure of the economy to keep pace with the annual increase in population of 3.5 percent is the result of a shift to low levels of investment. The probable depletion of domestic savings makes the recatablishment of any significant period of economic growth dependent on foreign economic assistance for the development and diversification of agriculture -- which dominates economic activity -- and on the correction of budgetary imbalances, disequilibrium in the balance of payments, and inefficiencies in the operation of state-owned enterprises.

#### The Welfare Problem

In large measure, the political instability and recurrent breakdowns in public order that have plagued the Dominican Republic since the assassination of Trujillo in May 1961, reflect the prolonged influence of depressed economic conditions in the country and gross inequities in the distribution of income. In a latin American population which is generally inadequately fed, clothed, housed, educated, and doctored, the Dominican people rank among the lowest. In terms of per capita food intake and per capita gross national product (GMP), Dominicans rank 20 to 25 percent below the Latin American average.

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### Selected Economic Data

19,332 square miles (11.7 million acres)

46% agricultural land

47 forested mountains

76 waste and urban

3.6 million population (1965) increasing 3.5% annually

1.8 million in labor force (estimated 1965)

64% in agriculture

6% in government

36 in manufacturing industries

27% in all other activities

Uncomployment: more than 25% of labor force in 1965

Gross National Product (GNP) in 1964 at current prices:

US \$870 million; per capita GMP

US \$250

Cost of living increases:

1962 1963 1964/65

10% 8% Generally stable

Balance of payments data (in millions of US \$):

	1962	<b>1</b> 963	1964
Trade balance 1	37.3	16.4	-12.0
Belance on current secount 2/	-13.5	<b>-22.</b> 3	-55.7
Net foreign	-17.7	5•9	-36.2

<sup>1.</sup> Annual because of the value of exports at Dominican ports minus the value of imports at the country of origin.

<sup>2.</sup> Includes in addition to balance of trade, annual balance of service payments among which are not flows of grant aid, profits remittances, tourism, and freight and insurance charges paid for the movement of exported and imported goods.

<sup>3.</sup> Records the end of year status of claims against foreigners held by Dominicans minus claims against Dominicans held by foreigners.

The normally low level of personal welfare was worsened severely in 1965 following the outbreak of revolution last April. The absent total disruption of economic activity in the capital, and in varying degrees throughout the country, led to breakdowns in normal marketing activities.

To fill this vacuum the US Food for Peace program was converted into a massive emergency relief activity, reaching some 17 percent of the population at its peak during the middle of the year.

### Agricultural Desinance

The country's inability to provide more than a bare level of subsistence for most of the population is caused, in part, by the structure of the economy and the weakness of the agricultural sector which dominates it.

Agriculture directly contributes about 40 percent to the country's GMP, and normally employs nearly two thirds of the labor force. Agricultural products -- primarily sugar, coffee, cocca, tobacco, and bananas -- are the source of about 50 percent of the country's foreign exchange earnings from exports. The sugar industry alone accounts for more than half of normal export earnings.

Agricultural output -- with major exceptions in the production of sugar, tobacco, and bananas for export, and of rice and pearuts for the demestic market -- has stagnated since at least the beginning of the 1950's.

Terrain and rainfall limit the amount of new land that can be brought into production, and government policies have done little to increase production on that already under cultivation. Mountainous terrain excludes

agriculture to about half of the total land area. Moreover, climate conditions, ranging from semi-arid to arid in the agricultural regions of the western half of the country, contribute to low levels of productivity.

Levels of output are further limited by the low levels of technology, particularly among farmers who produce for domestic consumption. In part, technology reflects the inequities in land distribution as well as the high rate of illiteracy among the rural population.

About 86 percent of the farmers operate on plots less than 12 acres in size which constitute only 19 percent of the farmland. The small size of these plots means a subsistence standard of living and prolonged periods of economic inactivity for a majority of the nation's farmers.

At the other end of the distribution schedule, one percent of the farms account for 54 percent of the total farmland. About half of this area was confiscated from the Trujillo family and associates following the dictator's assessination and is still owned by the state. Much of this land, however, is inefficiently managed and inadequately used. Recent stagnation in agriculture, in part, is directly attributable to the inept management of state-camed farms.

The value of total agricultural output is also limited by the heavy commitment of land and capital resources to permanent crops. In 1960, about 46 percent of the country's land in crops was being used to produce sugar cane, coffee, and cocca. Because of the heavy fixed investment involved, the general trend toward lower world prices for these three

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Map of Dominican Republic

crops since the mid-1950's has not led to any substantial reallocation of land to other more valuable crops.

### Industry and Services

Industrial activities in the Dominican Republic are severely limited. Minerals and metals resources are few, consisting principally of bauxite, nickel, salt, gypsum, and limestone. The most significant mining activity is a bauxite mine near Pedernales on the southwest coast. The Aluminum Company of America, which has a 55-year concession, has an investment of about US \$15 million in this mine, and contributes about US \$10 million annually to export earnings. The country also has substantial iron one reserves of premium grade, but these have apparently not been exploited since the end of 1960. No commercially exploitable petroleum deposits have been discovered, and the country imports virtually all its mineral fuels.

Manufacturing activities are limited to a few large-scale agricultural processing and chemical industries and a wide range of small food processing, textile, and building materials establishments. The milling and further processing of sugar case dominates manufacturing activity, constituting an estimated half of the value added of all industrial activity.

A good primary road system links all major economic regions, but the feeder system linking farms to their principal markets is inadequate. The sugar mills maintain an extensive railroad network in the southeastern coastal plain, but there is only one single track, narrow gauge public

#### CHART

Gross National Product (GMP) and Fer Cupita GMP at 1958 Prices

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Gross National Product (GNF) and Per Capita GNF at 1950 Prices

	CMP (UE \$ Hillions)	Per Capital GEP (US \$)
<b>19</b> 50	361.0	<b>1</b> 69
1951	33 <b>9•</b> 3	<b>1</b> 53
1952	39742	<b>16</b> 9
<b>195</b> 3	406.6	172
1954	457.5	187
1955	400.7	<b>1</b> 93
1956	527.1	201
1957	561.5	207
1958	535.3	208
<b>19</b> 59	586.0	501
1960	<b>652.</b> 5	217
1961	647.0	207
1962	69 <b>1.</b> 3	51#
<b>19</b> 63	<b>€</b> 37.3	206
1964	711.4	<b>20</b> 6
<b>1965 (range</b> of	estimate) 640-570	179-159

railroad of about 70 miles linking La Vega in the central Cibao to Sanchez on the east coast. The telecommunications system is small but modern.

Economic Performence

Recent economic performance is divided roughly into two periods.

From the end of 1950 through 1953, the economy generally grew steadily at an average annual rate of about 6.2 percent, a very respectable rate for a latin American country. On a per capita basis, GMP expanded about 2.5 percent annually during the period. The most important factors in this sustained rapid economic growth were the high rates of public and private investment, and the steady expansion in exports. Trujillo's ability to assure political stability, to hold down private consumption by restricting increases in wage rates, and to squeeze the profits of the nation's farmers was a major factor permitting the high rates of investment.

From the end of 1958 through 1964 annual changes in GMP fluctuated widely. GMP has expended at an average annual rate of only 3.3 percent, or less than the annual population increase of 3.5 percent. Per capita GMP in 1964 was slightly less than in 1957.

Even the steady increase in exports following 1954 failed to grow as rapidly as imports of non-consumer goods whose rapid annual increases were stimulated by steady economic expansion. A sharp drop in the normally positive trade balance in 1958 led the government to introduce susterity measures in its budget and to impose import restrictions in 1959. These measures slowed business activity in general and hit investment activity

particularly hard. The maintenance of these measures through 1961, along with a deterioration in the political climate, largely explains the general stagmation experienced through 1961. There was a spurt in activity in 1960 resulting from the US reallocation of part of the Cuban sugar quota to the Dominican Republic, but Trujillo banked much of the revenues abroad.

The economic policies of almost all Dominican governments since the beginning of 1962 have done little to promote annual increases in cutput, and, on balance, have probably led to a deterioration in the bases for sustained long-term growth. The permissive wage policies of most of Thujillo's successors led to an estimated 50 percent increase in real wages in the two years following 1961. These lowered business profits and savings and limited the ability of the public and private sector to invest. Although expanded consumer demand growing out of the wage increases led to a jump in economic activity, domestic producers were unable to meet the increased requirements, and prices rose repidly in 1962 and 1963 following a prolonged period of general price stability under Trujillo. Increased demand combined with higher domestic prices led to a sharp jump in imports following 1961. Only high levels of foreign assistance, beginning in 1962 and amounting to probably more than \$125 million in disbursements through 1964 avoided considerably greater inflationary pressures.

The drop in output in 1965 was probably on the order of 10 to 20 percent. This decline was largely a result of the disruption to business activity in Santo Domingo caused by the revolution. It also reflects a

continuing fall in world organ prices and a starp drop in world ecoccaprices.

### in the sail Branch

The limediate prospects for the Designan economy depict beavily on levels of fracing continues. The heat that can be expected in 1966 in recovery to havele of thesis 1966. The bases for lang-term growth countries half until long-excepting political, according to a consistence are aclosed.

Viewed broadly, the basic problems of the economy are current line levels of makings standing from a prolonged period of high conserption, and the limited stock of physical capital resulting from six years or law investment. A resultablishment of high levels of investment will be received to lay the basic for any future prouth. Because domestic business environs are wholly involopants and there is an almost total lace of business carriers callings, basic faculty consistence will be reconstruct. Moreover, expertablishmen, heavy faculty consistence will be reconstruct. Moreover, expertablishmen, which could present fature mayings, over not expected to be reconstructed.

If medical foreign equivament is received, it would appear measurery
to direct the bulk of the involument funds into appiculture. The emission
and reliabilitiation of invitation systems; improvements in result surviving
fundabilities, including storage and bromportation; and an overall vine in
the level of technology will be necessary to increase output through

promote fuller employment of human and land resources also will be an essential component of any development plan.

Finally, as world prices for several of the country's major export crops are expected to remain low for several years, diversification of agriculture for both export and domestic purposes is necessary. All forms of livestock activity, as well as increased output of winter vegetables, cotton, and rice, among others, could probably be increased efficiently. Because of the limited natural resources industrial development will tend to be directed to wider use of available agricultural rev materials and continued expansion of such basic services as electric energy.

The ability of the Deminicans to allocate development funds to their most efficient uses is severely restricted by the lack of trained personnel and by the absence of a meaningful development plan, as well as by political considerations. The shortage of skills in government is matched by an equal, if not more severe, absence of managerial and other skills in most of the private sector.

Even with proper allocation of investments, benefits which accrue to the economy would probably be wasted in the support of inefficiently operated state enterprises. An illustration of such inefficiency is the government-owned Dominican Sugar Corporation which lost more than US \$18 million in 1964. As a result of the confiscation of properties owned by Trujillo and his associates, the Dominican government owns about one-fourth of the country's farmland and an estimated half of the country's industrial

capital. Apart from Cuba, this percentage of state ownership is the highest in Latin America and among the highest in the non-Communist world.

Barring foreign assistance, the government's ability to provide necessary and efficient government services and to promote development also is restrained by the existence of a large budget deficit and the country's modest foreign exchange position. Planned budgetary expenditures of almost . US \$254 million in 1966 probably will result in a deficit on the order of . US \$100 million, or about US \$70 million higher than any deficit recorded prior to 1965. The Dominicans hope to finance about US \$75 million of the deficit through foreign grants and loans.